



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



Name of the AMFU- AMFU, Kolasib

Period- 26th July- 27th July, 2016

Crop Information No: - 08/2016/ CIN/English

Date of issue: 25th July, 2016

Crop information/sowing status for AMFU's
(Should be sent biweekly on every Monday and Thursday)

| AMFU NAME: AMFU, Kolasib | | STATE: Mizoram | DATE: 25.07.2016 | |
|------------------------------|---------------------------|--|--|---------------------------------------|
| Name of TO : Samik Chowdhury | | Contact number : 9862879062 | | |
| Name of districts | Major Kharif crops | Sowing status (whether sowing started/not started/completed) | whether sowing is undertaken within the normal sowing window | Whether any stress condition existing |
| 1. Aizawl | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 3. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 4. Brinjal | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 5. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 6. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 7. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 8. cucurbitaceous crop | Harvesting stage | Normal sowing window | No water stress |
| | 9. Mandarin and Acid lime | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 10. Strawberry | Vegetative to harvesting stage | Normal sowing window | No water stress |
| | 11. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| 2. Champhai | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Lowland rice | Transplanting stage | Normal sowing window | No water stress |
| | 3. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 4. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 5. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 6. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 7. Tomato | Nursery stage | Normal sowing window | No water stress |
| | 8. cucurbitaceous | Harvesting stage | Normal sowing | No water stress |



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| | | | | |
|---------------------|----------------------------|---|----------------------|-----------------|
| | crop | | window | |
| | 9. Peach and plum | Harvesting stage | Normal sowing window | No water stress |
| | 10. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| | 11. Mandarin and Acid lime | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | | | | |
| 3. Kolasib | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Lowland rice | Transplant stage | Normal sowing window | No water stress |
| | 3. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 4. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 5. Brinjal | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 6. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 7. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 8. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 9. cucurbitaceous crop | Harvesting stage | Normal sowing window | No water stress |
| | 10. Mandarin and Acid lime | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 11. Mango | Harvesting stage | Normal sowing window | No water stress |
| | 12. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| | | | | |
| 4. Lawngtlai | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Lowland rice | Transplant stage | Normal sowing window | No water stress |
| | 3. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 4. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 5. Brinjal | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 6. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 7. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 8. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 9. cucurbitaceous crop | Vegetative to harvest stage | Normal sowing window | No water stress |



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| | | | | |
|-------------------|------------------------------|---|----------------------|-----------------|
| | 10. Mandarin and Acid lime | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 11. Mango | Harvesting stage | Normal sowing window | No water stress |
| | 12. Strawberry | Vegetative to harvesting stage | Normal sowing window | No water stress |
| | 13. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| KOLASIB | | | | |
| 5. Lunglei | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Lowland rice | Transplant stage | Normal sowing window | No water stress |
| | 3. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 4. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 5. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 6. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 7. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 8. cucurbitaceous crop | Harvesting stage | Normal sowing window | No water stress |
| | 9. Mandarin and Assam lemon | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 10. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| LUNGLEI | | | | |
| 6. Mamit | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Lowland rice | Transplant stage | Normal sowing window | No water stress |
| | 3. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 4. Maize (kharif) | Vegetative stage | Normal sowing window | No water stress |
| | 5. Brinjal | Vegetative to flowering stage | Normal sowing window | No water stress |
| | 6. Okra | Vegetative to flowering stage | Normal sowing window | No water stress |
| | 7. Chilli | Vegetative stage | Normal sowing window | No water stress |
| | 8. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 9. cucurbitaceous crop | Harvesting stage | Normal sowing window | No water stress |
| | 10. Mandarin and Assam lemon | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 10. Mango | Harvesting stage | Normal sowing window | No water stress |
| | 11. Passion fruit | Vegetative stage | Normal sowing | No water stress |



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| | | | window | |
|--------------------|-----------------------------|---|----------------------|-----------------|
| 7. Saiha | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 3. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 4. Brinjal | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 5. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 6. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 7. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 8. Mandarin and Acid lime | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 9. Mango | Harvesting stage | Normal sowing window | No water stress |
| | 10. Strawberry | Vegetative to harvesting stage | Normal sowing window | No water stress |
| | 12. Passion fruit | Vegetative stage | Normal sowing window | No water stress |
| 8. Serchhip | 1. Upland rice | Maximum Tillering stage | Normal sowing window | No water stress |
| | 2. Maize (pre-kharif) | Physiological maturity stage | Normal sowing window | No water stress |
| | 3. Maize (kharif) | Tasseling to silking stage | Normal sowing window | No water stress |
| | 4. Brinjal | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 5. Okra | Flowering to fruit formation and harvesting stage | Normal sowing window | No water stress |
| | 6. Chilli | Flowering to fruit formation stage | Normal sowing window | No water stress |
| | 7. Ginger and turmeric | Vegetative growth stage | Normal sowing window | No water stress |
| | 8. Cucurbitaceous crop | Harvesting stage | Normal sowing window | No water stress |
| | 9. Mandarin and Assam lemon | Vegetative to fruiting stage | Normal sowing window | No water stress |
| | 10. Mango | Harvesting stage | Normal sowing window | No water stress |
| | 11. Strawberry | Vegetative to harvesting stage | Normal sowing window | No water stress |
| | 12. Passion fruit | Vegetative stage | Normal sowing window | No water stress |



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Collaborating Department (KVK):

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Compiled by

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Note:

- While selecting major crop, concerned state department reports should be mentioned as per priority with respect to major crops for each district.
- In case of other crops, area under cultivation should be considered.
- This form should send to Agrimet office, Pune biweekly (on Monday and Thursday).
- Any specific remark regarding crop, pest and disease should be mentioned as per requirement.
- Status of crop (normal/water deficit/flooded) should be mentioned as per weather condition.